

ANBOSUNNY®

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ANBOSUNNY®

2025/2026

EV CHARGING SOLUTION

Everything about
profitability and charging experience



7KW

AC charging station



J1772(Type1)
N.America



J1772(Type1)
Japan



Mennekes(Type2)
EU



GB/T
China



Product Model	AB-AC-7KW （plastic version）
Dimensions (mm)	340*240*110
User interface	4.3 inch highlight display
AC power	220Vac±20% ; 50Hz±10% ; L+N+PE
Rated current	32A
Output Power	7KW
Working environment	Altitude: ≤2000m; Temperature: -20 C ~+50 C ;
Charging method	plug and play
Networking method	WiFi, Bluetooth, APP
Operating model	Offline no billing, offline billing, online billing
Protective function	Overvoltage, undervoltage, overcurrent, short circuit, surge, leakage, etc.
Charging port	IEC 62196 SAEJ1772
Charging cable length	Standard 3.5 meters (optional)
Protection level	IP 54
Shell material	Plastic, UL94 V-0
Installation method	Wall-mounted or floor-mounted installation, corresponding accessories are required



7KW/22KW Wallbox EV Charger



J1772(Type1)
N.America



J1772(Type1)
Japan



Mennekes(Type2)
EU



GB/T
China

AB-AC-EVE-32A



AB-AC-EVP-32A



Product Model	AB-AC-EVE-32A
Rated Current:	7.2KW,32Amp
Operation Voltage:	AC 230V Single Phase/380V Three Phase
Rated Current:	10A/16A/20A/24A/32A
Rated frequency:	50/60Hz
Leakage Protection:	Type A or Type A+DC 6mA(Optional)
Shell Material:	PC
Status Indication:	LED Status Indicator
Function:	RFID Card, APP, Bluetooth, WiFi
Protection Degree:	IP65
Operating Temperature:	-25°C ~+50°C
Dimensions:	310mm (L) * 161mm (W) *83mm (H)
Weight:	5.0KG
Standard:	EN 61851-1:2011
Certification:	TUV,CE,UKCA Approved
Product Model	AB-AC-EVP-32A
Rated Current:	7.2KW/22KW, 32Amp
Operation Voltage:	AC 230V Single Phase/380V Three Phase
Rated Current:	10A/16A/20A/24A/32A
Rated frequency:	50/60Hz
Leakage Protection:	Type A +DC 6mA
Shell Material:	PC
Status Indication:	LED Status Indicator
Function:	RFID Card, APP, Bluetooth, WiFi
Protection Degree:	IP65
Operating Temperature:	-25°C ~+50°C
Dimensions:	310mm(L)*200mm(W)*80mm(H)
Weight:	5.0KG
Standard:	EN 61851-1:2011
Certification:	TUV,CE,UKCA Approved

7KW

AC Charging Station



Product Model	AB-AC-7KW
Input Rated Voltage	250V
Input Rated current	32A
Input Frequency	50 / 60Hz
Output Voltage	250V
Output Maximum Current	32A
Output Rated Power	7KW
User Interface	
Charger Connector	Type 1 Type 2 Cable
Cable Length	5 meter
Material	Plastic
LED Display	4.3 inch black screen
Start Mode	Plug & Play / RFID / APP
Emergency Stop	YES
Ingress Protection	IP65
Connect function	WIFI&Bluetooth (4G optional)
Safety	
Impact Protection	IK10
Electrical Protection	Over-current protection, Residual current protection, Ground protection, Surge protection, Over/Under-voltage protection, Over/Under-frequency protection, Over/Under-temperature protection
Certificate	CE TUV
Certificate Standard	EN IEC 61851, EN 62196
Warranty	1 year
Environment	
Installation	Wall-mounted / Floor-mounted
Working Temperature	-30 C ~+50 C
Working Humidity	3%~95%
Working Altitude	<2000m
Package	
Product Dimension	320*210*75mm
Package Dimension	450*300*200mm
Gross Weight	7.2kg / 10kg
External Package	Carton

7KW/11KW/22KW

AC Charging Station



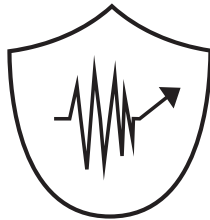
Product Model	AB-AC-7KW/11KW/22KW
Input Power Supply	1P+N+PE / 3P+N+PE
Input Rated Voltage	220V / 380V
Input Rated current	16A / 32A
Input Frequency	50 / 60Hz
Output Voltage	220V / 380V
Output Maximum Current	16A / 32A
Output Rated Power	7KW / 11KW / 22KW
User Interface	
Charger Connector	Type 2 Cable
Cable Length	5 meter
Material	Metal
Color	Black
Start Mode	Plug & Play / RFID / APP
Emergency Stop	YES
Ingress Protection	IP55 / IP65
Safety	
Impact Protection	IK10
Electrical Protection	Over-current protection, Residual current protection, Ground protection, Surge protection, Over/Under-voltage protection, Over/Under-frequency protection, Over/Under-temperature protection
Certificate	CE TUV
Certificate Standard	EN IEC 61851, EN 62196
Warranty	1 year
Environment	
Installation	Wall-mounted / Floor-mounted
Working Temperature	-20℃~+50℃
Working Humidity	3%~95%
Working Altitude	<2000m
Package	
Product Dimension	352*247*105mm / 357*245*100mm
Package Dimension	480*320*300mm
Gross Weight	7.2kg / 10kg
External Package	Carton

7KW/11KW/22KW

AC Charging Station



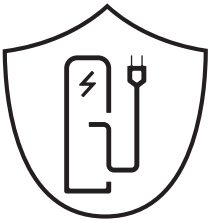
Product Model	AB-AC-24032A	AB-AC-40016A	AB-AC-40032A
Output maximum power	7KW	11KW	22KW
AC input voltage	AC Single phase 240V+15%	AC 3 phase 400V+15%	AC 3 phase 400V+15%
Output rated current	32A	16A*3	32A*3
Input frequency	50Hz / 60Hz	50Hz / 60Hz	50Hz / 60Hz
Mounting mode	Wall-mounted / Floor-mounted (optional)		
Charging method	Plug and play / RFID / OCPP 1.6 (optional)		
Cable length	5m (optional)		
Human-computer interface	4.3 inches LCD color display (optional)		
Shell Material	PC / ABS		
Charging mode	Automatically fully charging		
Certificate	CE (SGS Approved)		
Working temperature	-30°C ~ +50°C		
Working altitude	<2000m		
Protection level	IP54		
Charging connector	Type 2 cable		
Shell material	PC / ABS		



Overvoltage
Protection



Short-circuit
protection



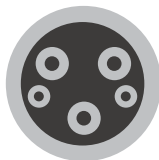
Charging
protection



Overheating
protection



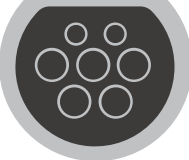
J1772(Type1)
N.America



J1772(Type1)
Japan



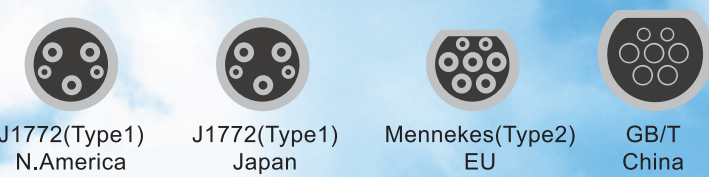
Mennekes(Type2)
EU



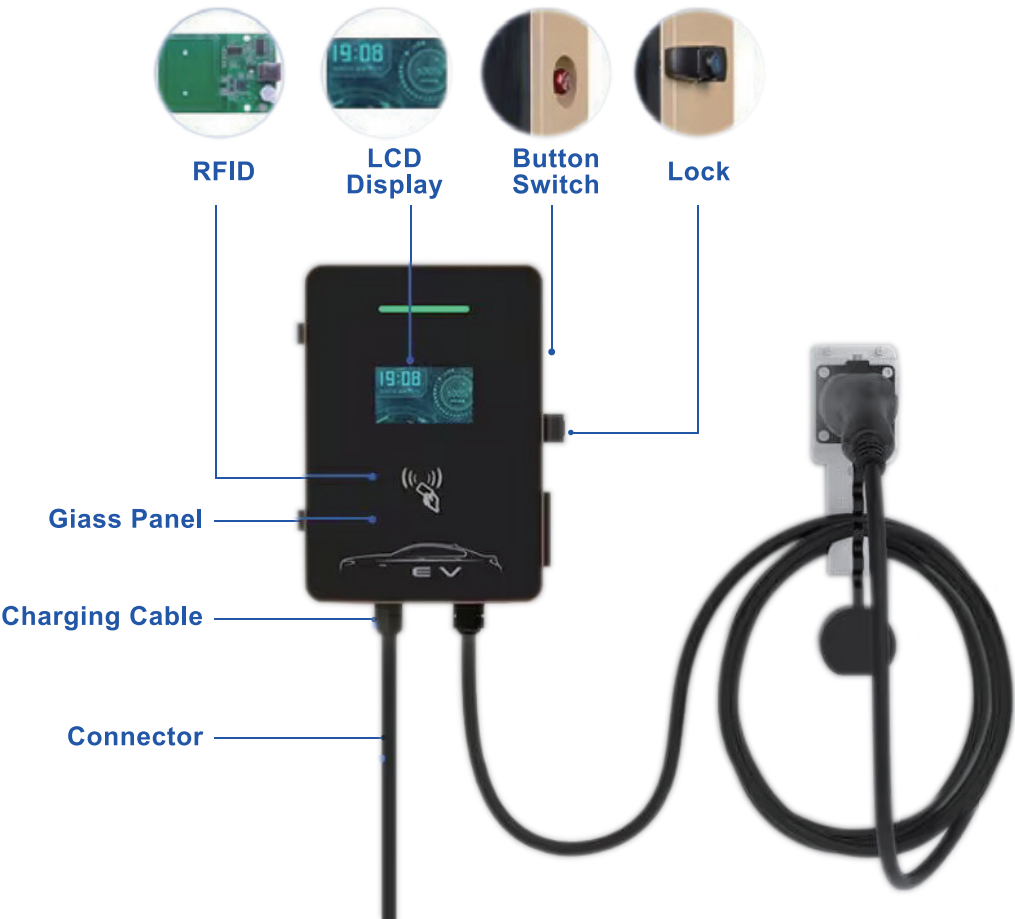
GB/T
China

7/14/22KW

Wall-mounted/Floor-mounted AC Charging Station



Product Model	AB-AC-7KW	AB-AC-14KW	AB-AC-22KW
Output Power	7KW	14KW	22KW
Dimensions(mm)	340*240*110	480*350*120	500*350*130
User interface	4.3 inch touch screen		
AC power	220vac±20%;50Hz±10%;L+N+PE;380 vac ±20%,3L+N+PE		
Rated current	32A		
Working environment	Ethernet, 4G, OCPP 1.6		
Charging method	Swipe card, scan code		
Networking method	Offline no billing, offline billing, online billing		
Operating model	Overvoltage, undervoltage, overcurrent, short circuit, surge, leakage, etc		
Protective function	Altitude: ≤2000m: Temperature: -20℃ ~ +50℃		
Charging port	IEC 62196		
Charging cable length	Standard 3.5 meters(optional)		
Protection level	IP54		
Installation method	Wall-mounted or floor-mounted installation, corresponding accessories are required		
Shell material	Cold rolled steel		



14/22/44KW

Wall-mounted/Floor-mounted
AC Charging Station



J1772(Type1)
N.America



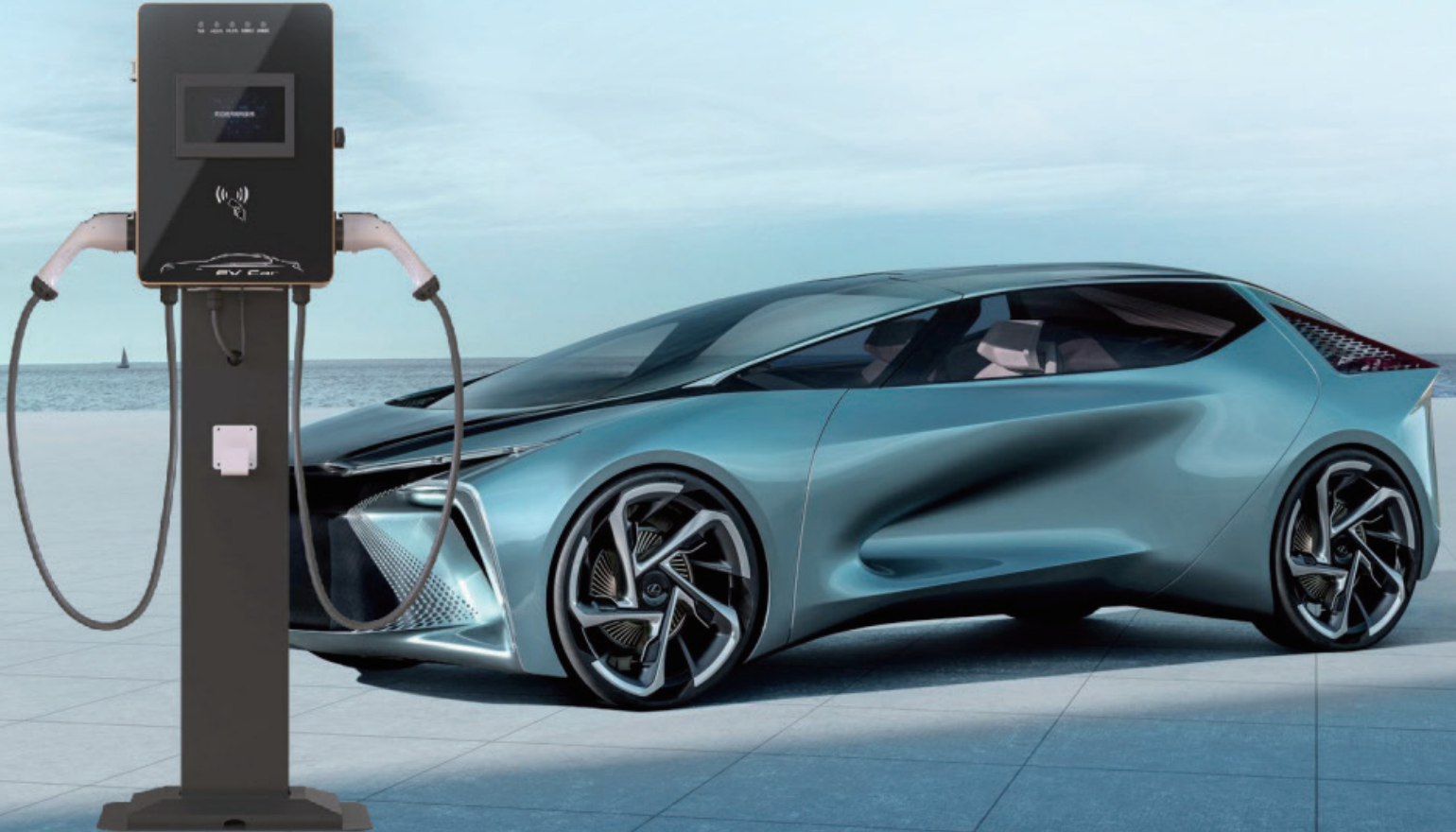
J1772(Type1)
Japan



Mennekes(Type2)
EU



GB/T
China



Product Model	AB-AC-DG-14KW	AB-AC-DG-22KW	AB-AC-DG-44KW
Rated power	14KW(7KWx2)	22KW(11KWx2)	44KW(22KWx2)
Rated current	16A/32A		
User Interface	4.3 inch Display screen	4.3 inch Display screen	4.3 inch Touch screen
Charging Method	Plug and charging / Swiping RFID card / Scan code	Plug and charging / Swiping RFID card / Scan code	Swiping RFID card / Scan code / Password charging
Installation method	Wall mounted/ Floor Mounted		
Dimension	550*430*130mm		
Input voltage	380Vac±20%		
Input frequency	50Hz±10%		
Communication Interface	4G/Ethernet/WIFI(optional)		
Charging cable length	Standard 5 meters(optional)		
Operation Mode	Offline no billing, offline billing, online billing		
Environmental indicators			
Working humidity	5%～95% non-condensing frost		
Working altitude	<2000m		
Protection level	IP54		
Cooling method	Natural air cooling		
Noise control	≤40dB		
MTBF	30,000 h		
Safe design			
Protective function	1.Leakage Current Protection 2.Over Current Protection 3.Over Voltage Protection 4.Under Voltage Protection 5.Over Temperature Protection 6.Low Temperature Protectopm 7.Short Circuit Protection 8.Surge Protection 9.Overload Protection(self-checking recover)		

22KW/44KW

Integrated AC Charging Station

CE/FCC/RHOS
Certified

Dual Gun version

Multiple Connecting
Function



Product Model	AB-AC-Y-22KW	AB-AC-Y-44KW
Dimensions (mm)	500*350*1620	
Human-computer interaction	4.3 inch screen	
AC power	380Vac±20% ; 50Hz±10% ; 3L+N+PE	
Rated current	32A	
Output Power	22KW (2*11KW) / 44KW (2*22KW)	
Working environment	Altitude: ≤2000m; Temperature: -20℃~+50℃;	
Charging method	Swipe card, scan code	
Networking method	Ethernet, 4G, Wifi, OCPP 1.6	
Operating model	Offline no billing, offline billing, online billing	
Charging port	IEC 62196, SAEJ1772	
Charging cable length	Standard 3.5 meters (optional)	
Protection level	IP54	
Installation method	Floor-mounted installation	
Protective function	1.Leakage Current Protection 2.Over Current Protection 3.Over Voltage Protection 4.Under Voltage Protection 5.Over Temperature Protection 6.Low Temperature Protection 7.Short Circuit Protection 8.Surge Protection 9.Overload Protection(self-checking recover)	



14KW/22KW/44KW

AC Charging Station



Product Model	AB-AC-AD-14KW	AB-AC-AD-22KW	AB-AC-AD-44KW
Rated Power	14KW(7KW*2)	22KW(11KW*2)	44KW(22KW*2)
Rated current	32A*2	16A*2	32A*2
Input voltage	220V	380V	380V
User Interface	32 inch LED Screen		
Display size(mm)	698*392		
Display color	16.7M		
Contrast ratio	1900/5/4 0:01:00		
Viewing angle	178°/178°		
Brightness	300/2cd		
Response time	5ms		
(MIBF)Reliability	60000 hours		
Charging Method	Swiping RFID card / APP		
Installation method	Floor-mounted installation		
Dimensiony	550*150*1600mm		
Input frequency	50Hz±10%		
Communication Interface	4G/Ethernet/WIFI(optional)		
Charging cable length	5m / 0m(Socket)		
Operation mode	Offline no billing, offline billing, online billing		
Environmental indicators			
Working humidity	5%～95% non-condensing frost		
Working altitude	<2000m		
Protection level	IP65		
Impact Protection	IK10		
Cooling method	Natural air cooling		
Noise control	≤40dB		
Safe design			
Protective function	1.Leakage Current Protection 2.Over Current Protection 3.Over Voltage Protection 4.Under Voltage Protection 5.Over Temperature Protection 6.Low Temperature Protectopm 7.Short Circuit Protection 8.Surge Protection 9.Overload Protection(self-checking recover)		

7KW Wallbox EV Charger



J1772(Type1)
N.America



J1772(Type1)
Japan



Mennekes(Type2)
EU



GB/T
China



Product Model	AB-AC-3.5KW	AB-AC-7KW
Rated current	16A	32A
Output Power	3.5KW	7KW
Dimensions (mm)	150*150*60	
AC power	220Vac±20% ; 50Hz±10% ; L+N+PE	
Charging method	plug and play	
Operating model	Offline no billing, offline billing, online billing	
Protective function	Overvoltage, undervoltage, overcurrent, short circuit, surge,leakage, etc.	
Working environment	Altitude: ≤2000m; Temperature: -20 ℃ ~+50 ℃ ;	
Charging port	IEC 62196	
Charging cable length	Standard 3.5 meters (optional)	
Protection level	IP54	
Installation method	Wall-mounted	
Shell material	Plastic, UL94 V-0	

DIMENSIONS



Portable EV Charger with LCD Screen(current adjustable)



J1772(Type1)
N.America



J1772(Type1)
Japan



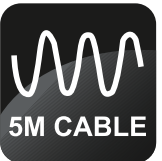
Mennekes(Type2)
EU



GB/T
China



Product Model	AB-AC-PE-3.6KW	AB-AC-PE-7.2KW
Rated Current:	6A/8A/10A/13A/16A	10A/16A/20A/24A/32A
Operating Voltage:	110V~250V AC	
Rated Frequency:	50/60Hz	
Leakage Protection:	Type A RCD or Type A RCD+DC 6mA(Optional)	
Withstand voltage:	2000V	
Contact Resistance:	0.5MΩ Max	
Shell Material:	PC Material	
Flame Retardant Grade:	UL94 V-0	
Operating Temperature:	-25℃ ~+50℃	
Storage Temperature:	-40℃ ~+80℃	
Waterproof Protection:	IP67(Outdoor to Indoor)	
EV Control Box Size:	220mm(L)x100mm(W)x56mm(H)	
LCD Display:	Temperature,Charging Time,Actual Current,Actual	
New Function:	Time-delay charging Current Regulation	
Stangard:	IEC 62752,IEC 61851	
Certification:	TUV,CE,UKCA Approved	
Protective function	1.Leakage Current Protection 2.Over Current Protection 3.Over Voltage Protection 4.Under Voltage Protaction 5.Over Temperature Protection 6.Low Temperature Protectopm 7.Short Circuit Protection 8.Surge Protection 9.Overload Protection(self-checking recover)	



20KW/30KW/40KW

Wall-mounted/Floor-mounted

DC Charging Station



Product Name	DC Charging Station		
Model	AB-DC-020-B	AB-DC-030-B	AB-DC-040-B
Rated power	20kW	30kW	40kW
Installation method	Wall-mounted/floor-mounted		
Feeding method	Bottom in and out		
Equipment size	482*660*240mm		
Input voltage	AC380V±15%		
Input frequency	50±10Hz		
Output voltage	200- (750) 1000VDC		
Output current	0-67A	0-100A	0-133A
Charging cable length	5m		
Accuracy	Level 1.0		
Efficiency	≥95%		
Human-computer interaction	4.3 inch bright color touch screen		
Charge mode	Automatic charging/fixed power/fixed amount/fixed time		
Charging method	Swipe card /Scan code /Password		
Networking methods	Ethernet/4G		
Executive standards	IEC 61851-1:2017;IEC 62196-2:2016		
Working enviroment	Altitude: ≤2000m;Temperature:-20℃~+50℃ ;		
Protection level	IP54		
Noise	Forced air cooling		
MTBF	17520h		



142KW

Integrated AC/DC Charging Station



CCS1

CHAdeMO



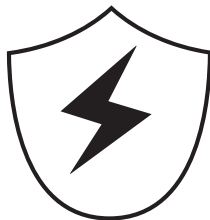
CCS2



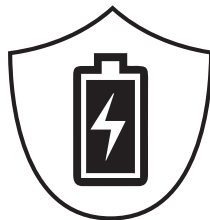
GB/T



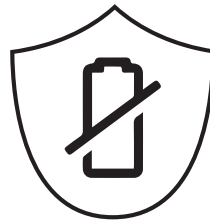
Product Name	DC Charging Station
Model	AB-142-Y-C
Rated power	142kW
Installation method	Vertical
Feeding method	Bottom in and out
Equipment size	1735*705*570mm
Input voltage	380VAC±15%
Input frequency	50±10Hz
Output voltage	200- (750) 1000VDC/380VAC
Output current	DC:0-200A/AC:32A
Charging cable length	5m
Accuracy	Level 1.0
Efficiency	≥94.5%
Human-computer interaction	7-inch bright color touch screen, LED Indicator
Charge mode	Automatic charging full / Fixed power / Fixed Amount / Fixed time
Charging method	Swipe Card / Scan code
Networking methods	Ethernet/4G
Executive standards	IEC 61851-1:2017;IEC 62196-2:2016
Working enviroment	Altitude: ≤2000m;Temperature:-20℃~+50℃ ;
Protection level	IP54
Noise	Forced air cooling
MTBF	17520h



Earth-leakage Protection



Over-voltage Protection



Under-voltage Protection



Short-circuit protection



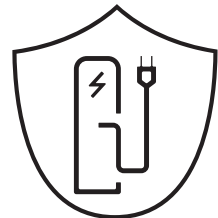
Over-temperature Protection



Waterproof and Dustproof



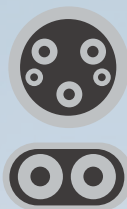
Lightning Protection



Charging protection

120/160KW

Integrated DC Charging Station



CCS1



CHAdeMO



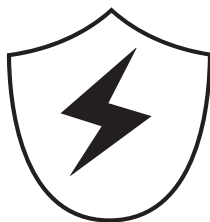
CCS2



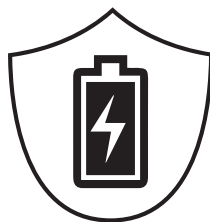
GB/T



Product Name	DC Charging Station		
Model	AB-DC-120-Y-B		AB-DC-160-Y-B
Rated power	480kW	600/720/960kW	600kW
Installation method	Vertical		
Feeding method	Bottom in and out		
Equipment size	1000*800*2000mm	1300*1000*2200mm	1630*500*370mm
Input voltage	AC380V±15%		DC200-1000V
Input frequency	45-60Hz		
Output voltage	DC200-1000V		
Output current	800/1200/1600/2000/2400/3200A		600A
Charging cable length	5m		
Accuracy	Level 1.0		
Efficiency	≥94.5%		
Human-computer interaction	7-inch bright color touch screen, LED Indicator		
Charge mode	Automatic charging full / Fixed power / Fixed Amount / Fixed time		
Charging method	Swipe Card / Scan code		
Networking methods	Ethernet/4G		
Executive standards	IEC 61851-1:2017;IEC 62196-2:2016		
Working enviroment	Altitude: ≤2000m;Temperature:-20℃~+50℃ ;		
Protection level	IP54		
Noise	Forced air cooling		Liquid cooling
MTBF	17520h		



Earth-leakage Protection



Over-voltage Protection



Under-voltage Protection



Short-circuit protection



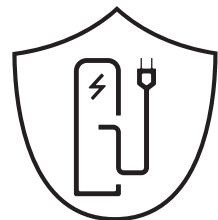
Over-temperature Protection



Waterproof and Dustproof



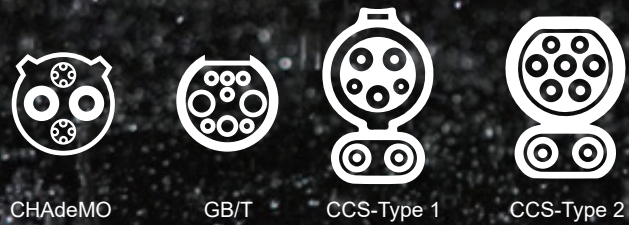
Lightning Protection



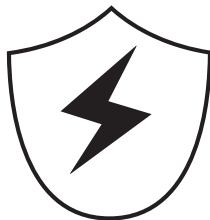
Charging protection

60/240KW

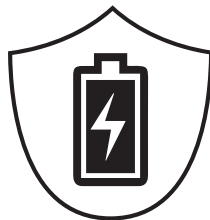
Integrated DC Charging Station



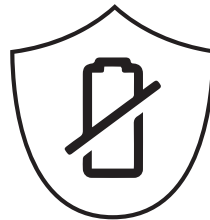
Product Name	DC Charging Station	
Model	AB-DC-060/080/120/160-Y	AB-DC-180/240-Y
Rated power	60/80/120/160kW	180/240kW
Installation method	Vertical	
Feeding method	Bottom in and out	
Equipment size	1620*750*560mm	1800*800*600mm
Input voltage	380VAC±15%	
Input frequency	50±10Hz	
Output voltage	200- (750) 1000VDC	
Output current	0-200A	
Charging cable length	5m	
Accuracy	Level 1.0	
Efficiency	≥95%	
Human-computer interaction	7 inch bright color touch screen	
Charge mode	Automatic charging/fixed power/fixed amount/fixed time	
Charging method	Swipe card /Scan code /Password	
Networking methods	Ethernet/4G	
Executive standards	IEC 61851-1:2017;IEC 62196-2:2016	
Working enviroment	Altitude: ≤2000m;Temperature:-20℃~+50℃ ;	
Protection level	IP54	
Noise	Forced air cooling	
MTBF	17520h	
Communication protocol	OCPP 1.6J	



Earth-leakage
Protection



Over-voltage
Protection



Under-voltage
Protection



Short-circuit
protection



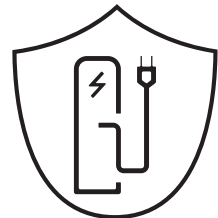
Over-temperature
Protection



Waterproof
and Dustproof



Lightning
Protection



Charging
protection

320/360KW

Integrated DC Charging Station



CCS1



CHAdeMO



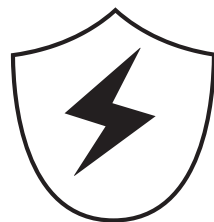
CCS2



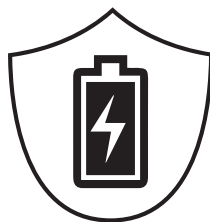
GB/T



Product Name	DC Charging Station	
Model	AB-DC-320-Y	AB-DC-360-Y
Rated power	320kW	360kW
Installation method	Vertical	
Feeding method	Bottom in and out	
Equipment size	1000*900*1850mm	
Input voltage	380VAC±15%	
Input frequency	45-65Hz	
Output voltage	DC200-1000V	
Output current	0-250A	
Charging cable length	5m	
Accuracy	Level 1.0	
Efficiency	≥95%	
Human-computer interaction	4.3-inch bright color touch screen, LED Indicator	
Charge mode	Automatic charging full / Fixed power / Fixed Amount / Fixed time	
Charging method	Swipe Card / Scan code	
Networking methods	Ethernet/4G	
Executive standards	IEC 61851-1:2017;IEC 62196-2:2016	
Working enviroment	Altitude: ≤2000m;Temperature:-20℃~+50℃ ;	
Protection level	IP54	
Noise	Forced air cooling	
MTBF	17520h	



Earth-leakage Protection



Over-voltage Protection



Under-voltage Protection



Short-circuit protection



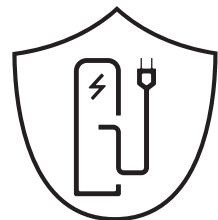
Over-temperature Protection



Waterproof and Dustproof



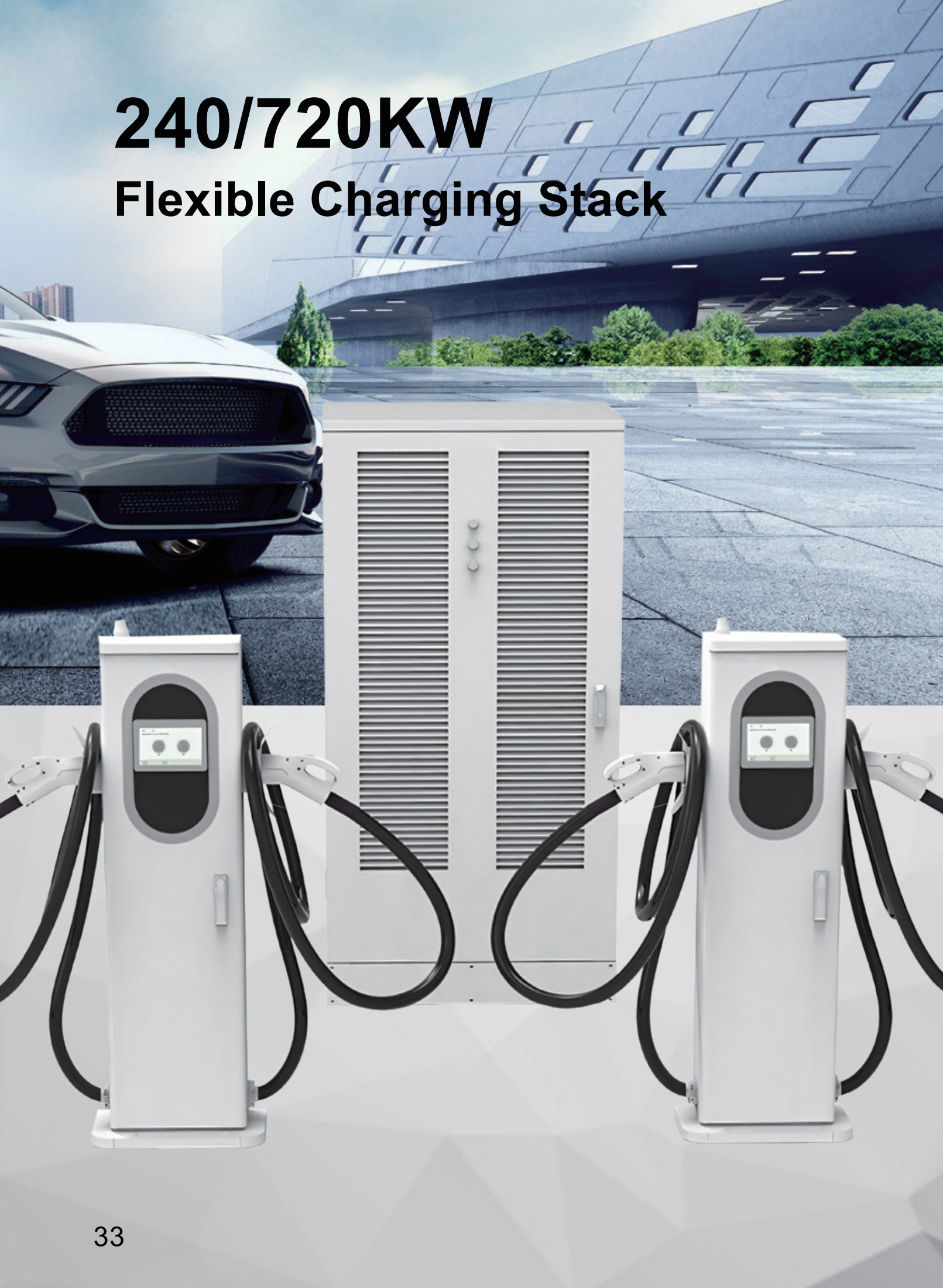
Lightning Protection



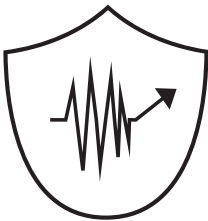
Charging protection

240/720KW

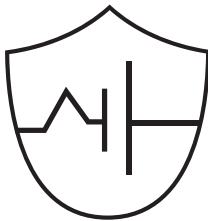
Flexible Charging Stack



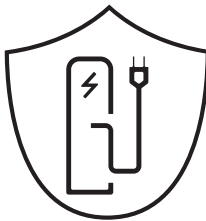
Product Name		DC Charging Station						
Model		AB-DC-240-F4	AB-DC-360-F6	AB-DC-480-F8	AB-DC-600-F10	AB-DC-720-F12	AB-DC-200A-A	AB-DC-200A-B
Rated power		Host					Terminal	
		240kW	360kW	480kW	600kW	720kW	Single gun	Double gun
Output voltage		DC 200- (750) 1000V						
Input current		0-480A	0-720A	0-960A	0-1200A	0-1440A	5-200A	
Output current	DC 750V	5-600A	5-900A	5-1200A	5-1500A	5-1800A		
	DC 1000V	5-800A	5-1200A	5-1600A	5-2000A	5-2400A		
Input voltage		380VAC±15%					DC 50-750V/50-1000V	
Input frequency								
Feeding Method		Bottom in and out						
Equipment size		1000*800*2000mm			1300*1000*2200mm		400*240*1500mm	
Charging cable length		5m						
Accuracy		Level 1.0						
Efficiency		≥95%						
Human-computer interaction		LED Indicator			7-inch bright color touch screen			
Charge mode		Automatic charging/Fixed battery/Fixed amount						
Charging method		Scan code/VIN code/swipe card(limited)/password(for maintenance)						
Networking methods		/					Ethernet/4G	
Protection level		IP54						
Working enviroment		Altitude: ≤2000m;Temperature:-20℃~+50℃ ;						



Overvoltage
Protection



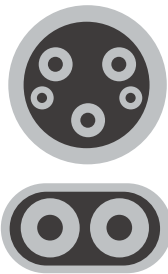
Short-circuit
protection



Charging
protection



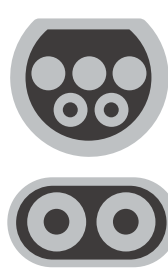
Overheating
protection



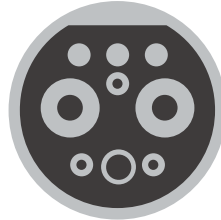
CCS1



CHAdemo



CCS2



GB/T

480/960KW

Liquid Cooling Charging Stack



CCS1



CHAdeMO



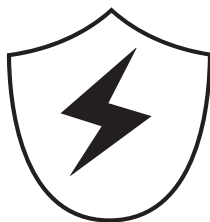
CCS2



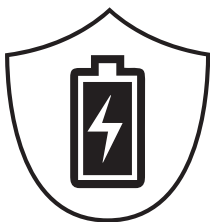
GB/T



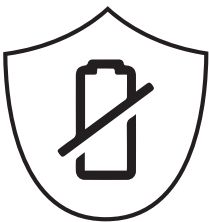
Product Name	DC Charging Station		
Model	Main cabinet		Split terminal
Rated power	480kW	600/720/960kW	600kW
Installation method	Vertical		
Feeding method	Bottom in and out		
Equipment size	1000*800*2000mm	1300*1000*2200mm	1630*500*370mm
Input voltage	AC380V±15%		DC200-1000V
Input frequency	45-60Hz		
Output voltage	DC200-1000V		
Output current	800/1200/1600/2000/2400/3200A		600A
Charging cable length	5m		
Accuracy	Level 1.0		
Efficiency	≥94.5%		
Human-computer interaction	7-inch bright color touch screen, LED Indicator		
Charge mode	Automatic charging full / Fixed power / Fixed Amount / Fixed time		
Charging method	Swipe Card / Scan code		
Networking methods	Ethernet/4G		
Executive standards	IEC 61851-1:2017;IEC 62196-2:2016		
Working enviroment	Altitude: ≤2000m;Temperature:-20℃~+50℃ ;		
Protection level	IP54		
Noise	Forced air cooling		Liquid cooling
MTBF	17520h		



Earth-leakage Protection



Over-voltage Protection



Under-voltage Protection



Short-circuit protection



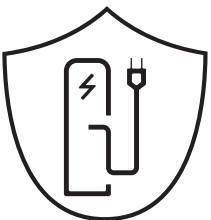
Over-temperature Protection



Waterproof and Dustproof



Lightning Protection



Charging protection

EV Charging Connector



Type 1 EV Plug (SAE J1772)



Type 2 Female EV Plug



Type 2 Male EV Plug



CCS Combo 1 EV Plug



CCS Combo 2 EV Plug



CHAdeMO EV Plug



HPC CCS 1 Connector



HPC CCS 2 Connector



Chaoji Connector



GB/T DC Charger Connector



Type 1 to Type 2 EV Charging Cable



Type 2 to Type 2 EV Charging Cable

EV Adapter Connector



Type 1 to Type 2 EV Adapter



Type 2 to Type 1 EV Adapter



Type 2 to GBT EV Adapter



Type 1 to Tesla EV Adapter



Tesla to Type 1 EV Adapter



Type 1 to GBT EV Adapter



CCS 2 to CCS 1 EV Adapter



CCS 1 to CCS 2 EV Adapter



CCS 1 to Tesla EV Adapter



Tesla Extension Cable



Type2 to Tesla Adapter



Tesla to Type2 Adapter